

Advances in Comparative Survey Methods: Multinational, Multiregional and Multicultural Contexts (3MC) Table of Contents

Edited by: *Timothy P. Johnson, Beth-Ellen Pennell, Ineke Stoop, and Brita Dorer*

Introduction

1. The Promise and Challenge of 3MC Research
Timothy P. Johnson, Beth-Ellen Pennell, Ineke Stoop, and Brita Dorer
2. Improving Multinational, Multiregional and Multicultural Comparability (3MC) Using the Total Survey Error (TSE) Paradigm
Tom W. Smith
3. Addressing Equivalence and Bias in Cross-cultural Survey Research within a Mixed Methods Framework
Jose-Luis Padilla, Isabel Benítez, and Fons J. R. van de Vijver

Section: Sampling Approaches

4. Innovative Sample Designs Using GIS Technology
Stephanie Eckman, Kristen Himelein, and Jill Dever
5. Within-Household Selection of Respondents
Achim Koch

Section: Cross-cultural Questionnaire Design and Testing

6. Overview of Questionnaire Design and Testing
Julie de Jong, Brita Dorer, Sunghee Lee, Ting Yan, and Ana Villar
7. Sensitive Questions in Comparative Surveys
Anna Andreenkova and Debra Javeline
8. Implementing a Multinational Study of Questionnaire Design
Henning Silber, Tobias H. Stark, Annelies G. Blom, and Jon A. Krosnick
9. Using Anchoring Vignettes to Correct for Differential Response Scale Usage in 3MC Surveys
Mengyao Hu, Sunghee Lee and Hongwei Xu
10. Conducting Cognitive Interviewing Studies to Examine Survey Question Comparability
Kristen Miller
11. Setting up the Cognitive Interview Task for Non-English Speaking Participants in the U.S.
Hyunjoo Park and Patricia L. Goerman

12. Working Towards Comparable Meaning of Different Language Versions of Survey Instruments: Do Monolingual and Bilingual Cognitive Testing Respondents Help to Uncover the Same Issues?

Patricia L. Goerman, Mikelyn Meyers, Mandy Sha, Hyunjoo Park, and Alisu Schoua-Glusberg

13. Examining the Comparability of Behavior Coding Across Cultures

Timothy P. Johnson, Allyson L. Holbrook, Young Ik Cho, Sharon Shavitt, Noel Chavez, and Saul Weiner

Section: Languages, Translation and Adaptation

14. How to Choose Interview Language in Different Countries

Anna Andreenkova

15. Can the Language of Survey Administration Influence Respondent's Answers?

Emilia Peytcheva

16. Documenting the Survey Translation and Monitoring Process

Dorothee Behr, Steve Dept, and Elica Krajceva

17. Preventing Differences in Translated Survey Items using the Survey Quality Predictor

Diana Zavala-Rojas, Willem Saris, and Irmtraud Gallhofer

Section: Mixed Mode and Mixed Methods

18. The Design and Implementation of Mixed Mode Surveys

Edith D. de Leeuw, Z. Tuba Suzer-Gurtekin, and Joop Hox

19. Mixed-Mode Surveys: Design, Estimation and Adjustment Methods

Z. Tuba Suzer-Gurtekin, Richard Valliant, Steven G. Heeringa, Edith D. de Leeuw

20. Mixed Methods in a Comparative Context: Technology and New Opportunities for Social Science Research

Nathalie E. Williams and Dirgha J. Ghimire

Section: Response Styles

21. Cross-cultural Comparability of Response Patterns of Subjective Probability Questions

Sunghee Lee, Florian Keusch, Norbert Schwarz, Mingnan Liu, and Z. Tuba Suzer-Gurtekin

22. Response Styles in Cross-cultural Surveys

Mingnan Liu, Z. Tuba Suzer-Gurtekin, Florian Keusch, and Sunghee Lee

23. Examining Translation and Respondents' Use of Response Scales in 3MC Surveys

Ting Yan and Mengyao Hu

Section: Data Collection Challenges and Approaches

24. Data Collection in Cross-national and International Surveys: Regional Case Studies
Kristen Cibelli Hibben, Beth-Ellen Pennell, Sarah M. Hughes, Yu-chieh Lin, and Jennifer Kelley
25. Survey Data Collection in sub-Saharan Africa (SSA): Challenges, Strategies, and Opportunities
Sarah M. Hughes and Yu-chieh Lin
26. Survey Challenges and Strategies in the Middle East and Arab Gulf Regions
Justin Gengler, Kien Trung Le, and David Howell
27. Data Collection in Cross-national and International Surveys: Latin America and the Caribbean
J. Daniel Montalvo, Mitchell A. Seligson, and Elizabeth J. Zechmeister
28. Survey Research in India and China
Charles Q. Lau, Ellen Marks, and Ashish Kumar Gupta
29. Best Practices for Panel Maintenance and Retention
Nicole Watson, Eva Leissou, Heidi Guyer, and Mark Wooden
30. Collection of Biomeasures in a Cross-national Setting: Experiences in SHARE
Luzia M. Weiss, Joseph W. Sakshaug, and Axel Börsch-Supan
31. Multinational Event History Calendar Interviewing
Yfke P. Ongena, Marieke Haan, and Wil Dijkstra
32. Ethical Considerations in the Total Survey Error Context
Julie A. J. de Jong
33. Linking Auxiliary Data to Survey Data, Ethical and Legal Challenges in Europe and the U.S.
Kirstine Kolsrud, Linn-Merethe Rod, and Katrine U. Segadal

Section: Quality Control and Monitoring

34. Organizing and Managing Comparative Surveys in a Total Survey Error Perspective
Lesli Scott, Peter Ph. Mohler, and Kristen Cibelli Hibben
35. Case Studies on Monitoring Interviewer Behavior in International and Multinational Surveys
Zeina Mneimneh, Lars Lyberg, Sharan Sharma, Mahesh Vyas, Dhananjay BalSathe, Frederic Malter, and Yasmin Altwajiri
36. New Frontiers in Detecting Data Fabrication
Michael Robbins

Section: Nonresponse

37. Comparing Nonresponse and Nonresponse Biases in Multinational, Multiregional and Multicultural Contexts
James Wagner and Ineke Stoop
38. Geographic Correlates of Nonresponse in California: A Cultural Ecosystems Perspective
Matt Jans, Kevin McLaughlin, Joseph Viana, David Grant, Royce Park, and Ninez A Ponce
39. Additional Languages and Representativeness
Oliver Lipps and Michael Ochsner

Section: Multi-group Analysis

40. Measurement Invariance in International Large-scale Assessments: Integrating Theory and Method
Deana Desa, Fons J. R. van de Vijver, Ralph Carstens, and Wolfram Schulz
41. Approximate measurement invariance
Kimberley Lek, Daniel Oberski, Eldad Davidov, Jan Cieciuch, Daniel Seddig, and Peter Schmidt

Section: Harmonization, Data Documentation and Dissemination

42. Data Harmonization, Data Documentation and Dissemination
Peter Granda
43. Basic Principles of Survey Data Recycling
Kazimierz M Slomczynski and Irina Tomescu-Dubrow
44. Survey Data Harmonization and the Quality of Data Documentation in Cross-national Surveys
Marta Kolczynska and Matthew Schoene
45. Identification of Processing Errors in Cross-national Surveys
Olena Oleksiyenko, Ilona Wyszumek, and Anastas Vangeli
46. Item Metadata as Controls for Ex-Post Harmonization of International Survey Projects
Marta Kolczynska and Kazimierz M. Slomczynski
47. The Past, Present and Future of Statistical Weights in International Survey Projects: Implications for Survey Data Harmonization
Marcin W. Zielinski, Przemek Powalko, and Marta Kolczynska

Section: Looking Forward

48. Prevailing Issues and the Future of Comparative Surveys
Lars Lyberg, Lilli Japiec, and Can Tongur